REMARKS

Applicants believe that the present invention provides benefits over the cited reference. The invention having a displacement cylinder of sufficient width to enable a man way to be cut into the top and work to be performed from the inside of the displacement cylinder. The baffles added and welded from the inside, not requiring the dismantling of the reactor and changes made with a minimum down time. (page 7 line 19 – page 8, line 2). Until the present invention methods of performing this type work would require dismantling of the reactor. (page 8, lines 10-11).

Applicants respectfully submit the enclosed amendments and believe that the pending claims as amended are now in condition for allowance.

Respectfully submitted,

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